

JohnsonSuisse

Bathroom Solutions

INSTRUCTIONS FOR REPAIRING POLYMARBLE

- Ensure that the chipped or damaged area is clean and free from any soap build-up or other contamination.
- Pour enough gelcoat to repair the chip onto a piece of cardboard. A quantity to cover the size of a twenty cent coin should be sufficient in most cases.
- Add one or two drops of catalyst to the gelcoat (approximately 1.5%) and mix in well with a spatula (the catalyst acts as a hardener for the gelcoat).
- Apply the mixture to the chip in the polymarble surface with the spatula. Ensure the mixture entirely covers the chip. Do not attempt to level the surface of the polymarble product as it can be rubbed back after it has hardened.
- Allow the repair to harden for approximately four to five hours.
- After the repair has hardened, rub it down with wet and dry sandpaper, beginning with 400 or 600 grade and finishing with 1200 or 1500 grade. A sanding block should be used when sanding the repair.
- Lightly use a polymarble polish with a soft cloth to bring the surface back to a gloss finish.
- If, after three to four hours, the repair has not begun to harden, it is likely that too much catalyst has been mixed with the gelcoat. In this case, scrape out the original repair and repeat the above process using less catalyst with the gelcoat.
- Should you have any problems, please do not hesitate to contact Bathroom Products Australia for assistance.

PLEASE NOTE THIS IS A SINGLE USE ONLY KIT
SHELF LIFE: 1 MONTH FROM PURCHASE